

LABdex



Blood ID Centrifuge LX100BIC

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Description

Blood ID Centrifuge LX100BIC is a microprocessor controlled tabletop unit with a speed of 2000 rpm. Integrated with LCD display for easy operation and monitoring of parameters. Features protective functions like electronic door interlock, imbalance, over temperature and over speed for safe operation and user ease.

Specifications

Maximum speed	2000 rpm
Centrifugal speed of blood type card	1790 rpm
Card number	24 Cards
Maximum RCF	1790 x g
Speed accuracy	± 30 rpm
Time setting range	1 min to 99 min
Noise	≤ 60 dB
Power supply	AC 220 V ± 22 V 50 - 60 Hz, 3A
Power	260 W
Dimension (W x D x H)	370 x 432 x 250 mm
Net weight	19 kg
Packing dimension	660 x 470 x 350 mm
Gross weight	22 kg

Features

- ˘ Speed - 2000 rpm
- ˘ LCD display for operational ease
- ˘ Rotors - 24 blood ID rotors
- ˘ Set of standard preset programs for blood type determination
- ˘ Built-in programs can be modified
- ˘ Specific program for blood type card \t Program 1 - 800 rpm for 2 min \t Program 2 - 1500 rpm for 3 min

Applications

- Used in blood serology, conventional tests of blood type, erythrocyte washing, Micro column Gel immunoassay, in clinical trials and analysis



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